Pioneer

Service Manual

ORDER NO.
RRV2000

SPEAKER SYSTEM

S-A550 XJI/E

- **This product is component of system.**
  For the operating instructions, refer to the service manual RRV2006 for XR-A550.

FOR PRECAUTION OF REASSEMBLY AND DISASSEMBLY

- The cosmetic baffle assy is attached to the cabinet by 4 external screws. To detach the cosmetic baffle assy, loosen these screws. Then carefully disconnect the wires of the woofer and mid-range mounted on the cosmetic baffle assy. To attach the cosmetic baffle assy, replace it on the cabinet correctly and secure with 4 screws.

- The woofer is attached to the cosmetic baffle assy together with the woofer ring assy by 4 internal screws. To detach the woofer (woofer ring assy), loosen these screws. To attach the woofer ring assy, fit the boss of the woofer ring to the hole of the cosmetic baffle assy. To attach the woofer, face its terminal downward, and fit the portion of the notch and hole of the frame to the bank and hole of the cosmetic baffle assy. To attach the woofer ring assy and woofer, replace it on the cosmetic baffle assy correctly and secure with 4 screws.

- The mid-range is attached to the cosmetic baffle assy by 2 internal screws. To detach the mid-range, loosen these screws. Then carefully disconnect the wires of the tweeter mounted on the cosmetic baffle assy by adhesion. To attach the mid-range, replace it on the cosmetic baffle assy correctly and secure with 2 screws.

- The network assy is attached to the back board of the cabinet by press-fitting. To detach the network assy, strike the cord-stopper of the network assy with a hammer from inside of the cabinet. To attach the network assy, replace it on the back board of the cabinet correctly by press-fitting.

- When exchange the tweeter, do it with the cosmetic baffle assy.

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PARTS LIST

NOTES: ● *Parts marked by "NSP" are generally unavailable because they are not in our Master Spare Parts List.*
● *The ⚠ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.*

Mark	No.	Description	Part No.
NSP		Cabinet (L)	SMM1807
NSP		Cabinet (R)	SMM1840
		Network ASSY	SWN1577
		Gasket (for Baffle wide)	SEC1359
		Gasket (for Baffle height)	SEC1375
		Non Skid Pad	SEC1374
NSP		Stamped Model Label (L)	SME2768
NSP		└ Model Label (L)	SAN2567
NSP		Stamped Model Label (R)	SME2769
NSP		└ Model Label (R)	SAN2568
NSP		Acoustic Absorbent	SMV1886
		Woofer Ring ASSY	SXB1327
NSP		├ Woofer Ring	SNK2313
NSP		└ Cosmetic Ring ASSY	SXB1328
NSP		├ Punching Net	SNC1160
NSP		└ Cosmetic Ring	SNK2314
		Cosmetic Baffle ASSY (L)	SXB1329
NSP		├ Duct	SNK2304
NSP		├ Cosmetic Baffle (L)	SNK2315
		└ Diaphragm ASSY 20	SXE1080
NSP		├ Ceramic Tweeter	SCA1011
		├ Gasket	SEC1387
NSP		├ Terminal (Red)	SKF1034
NSP		├ Terminal (Black)	SKF1035
NSP		└ Diaphragm	SVA1024

Mark	No.	Description	Part No.
		Cosmetic Baffle ASSY (R)	SXB1330
NSP		├ Duct	SNK2304
NSP		├ Cosmetic Baffle (R)	SNK2316
		└ Diaphragm ASSY 20	SXE1080
NSP		├ Ceramic Tweeter	SCA1011
		├ Gasket	SEC1387
NSP		├ Terminal (Red)	SKF1034
NSP		├ Terminal (Black)	SKF1035
NSP		└ Diaphragm	SVA1024
		Speaker (Woofer)	A16LU83-51D
		Speaker (Mid-range)	D66AP45-52D
		Screw (for Mid-range)	BPZ30P100FMC
		Screw(for Woofer, Woofer Ring ASSY)	BPZ40P160FMC
		Tapping Screw(for Cosmetic Baffle)	SBA1161

For Packing

	Top Protector	SHA2112
	Bottom Protector	SHA2113
	Protection Sheet S3	SHC1731
	Packing Case	SHG2099
NSP	Polyethylene Bag S5	SHL1212

SCHEMATIC DIAGRAM